

On nucleic - nucleic search, using sw model

Run on: January 7, 2004, 04:41:34 (version 2.0.0.1994)

Scoring table: IDB0077_BNC

Group 10.0 , Gapped 1.0

Maximum Match 100%

Listing first 45 summaries

Searched: 28891 seqs, 205461386 residues

Total number of hits satisfying chosen parameters: 5777422

Minimum DB seq length: 9 Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : GenBank

1: 9b_dna*

2: 9b_rna*

3: 9b_rna_*

4: 9b_rna_*

5: 9b_rna_*

6: 9b_rna_*

7: 9b_rna_*

8: 9b_rna_*

9: 9b_rna_*

10: 9b_rna_*

11: 9b_rna_*

12: 9b_rna_*

13: 9b_rna_*

14: 9b_rna_*

15: 9b_rna_*

16: 9b_rna_*

17: 9b_rna_*

18: 9b_rna_*

19: 9b_rna_*

20: 9b_rna_*

21: 9b_rna_*

22: 9b_rna_*

23: 9b_rna_*

24: 9b_rna_*

25: 9b_rna_*

26: 9b_rna_*

27: 9b_rna_*

28: 9b_rna_*

29: 9b_rna_*

30: 9b_rna_*

31: 9b_rna_*

32: 9b_rna_*

33: 9b_rna_*

34: 9b_rna_*

35: 9b_rna_*

36: 9b_rna_*

37: 9b_rna_*

38: 9b_rna_*

39: 9b_rna_*

40: 9b_rna_*

41: 9b_rna_*

42: 9b_rna_*

43: 9b_rna_*

44: 9b_rna_*

45: 9b_rna_*

26: em_sun_*

27: em_vt_*

28: em_hgt_bun_*

29: em_hgt_hair_*

30: em_hgt_other_*

31: em_hgt_hair_*

32: em_hgt_other_*

33: em_hgt_plan_*

34: em_hgt_plan_*

35: em_hgt_plan_*

36: em_hgt_plan_*

37: em_hgt_plan_*

38: em_hgt_hair_*

39: em_hgt_hair_*

40: em_hgt_sun_*

41: em_hgt_other_*

42: em_hgt_other_*

43: em_hgt_other_*

44: em_hgt_other_*

45: em_hgt_other_*

Read No. is the number of results Predicted by CHANCE to have a correct greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARY

Result					
No.	Score	Match Length	DB ID	Description	Relevance
1	5237.4	78.0	AC00826	Homo sapi	AC00826 Homo sapi
2	5220.8	77.5	AC00319	Homo sapi	AC00319 Homo sapi
3	4812.4	71.6	AC00827	Homo sapi	AC00827 Homo sapi
4	3621.4	53.9	AC02105	Homo sapi	AC02105 Homo sapi
5	3300.8	9.9	AA51087	Homo sapi	AA51087 Homo sapi
6	2494.6	48.8	AC05932	Homo sapi	AC05932 Homo sapi
7	1587.5	31.1	AC00929	Homo sapi	AC00929 Homo sapi
8	1587.5	31.1	AK01667	Mus musculus	AK01667 Mus musculus
9	1388.2	20.7	AC05122	Homo sapi	AC05122 Homo sapi
10	917.1	14.5	AD51027	Homo sapi	AD51027 Homo sapi
11	947.1	14.1	AB20868	Sequence	AB20868 Sequence
12	916.8	13.6	AB07554	Gallus gallus	AB07554 Gallus gallus
13	811.8	12.4	AT15439	Xenopus laevis	AT15439 Xenopus laevis
14	781.6	12.0	AT15438	Xenopus laevis	AT15438 Xenopus laevis
15	769.2	11.6	AF216657	Rattus norvegicus	AF216657 Rattus norvegicus
16	769.2	11.5	AF253325	Danio rerio	AF253325 Danio rerio
17	765.6	21.4	AF253325	Rattus norvegicus	AF253325 Rattus norvegicus
18	734.8	10.9	MM277446	Mus musculus	MM277446 Mus musculus
19	633.8	9.4	BD01780	Bovine genome	BD01780 Bovine genome
20	633.8	9.4	BD01780	Bovine genome	BD01780 Bovine genome
21	614.8	9.2	BD01780	Bovine genome	BD01780 Bovine genome
22	614.8	9.2	BD01780	Bovine genome	BD01780 Bovine genome
23	610.2	9.0	BD01780	Bovine genome	BD01780 Bovine genome
24	587.4	8.7	AC00951	Homo sapi	AC00951 Homo sapi
25	409	6.1	GD6105	SH2C2	GD6105 SH2C2
26	389.4	5.8	GD6105	SH2C2	GD6105 SH2C2
27	378.4	5.6	AC00975	Homo sapi	AC00975 Homo sapi
28	378.4	5.6	AC00957	Homo sapi	AC00957 Homo sapi
29	378.4	5.6	AC00957	Homo sapi	AC00957 Homo sapi
30	378.4	5.6	AC00957	Homo sapi	AC00957 Homo sapi
31	267.2	4.0	AB21500	Homo sapi	AB21500 Homo sapi
32	268.6	4.0	AC131567	Homo sapi	AC131567 Homo sapi
33	268.6	4.0	AC14220	Homo sapi	AC14220 Homo sapi
34	266.8	4.0	DNW1699	Drosophila	DNW1699 Drosophila

C	28	280.8	3.7	544	10	BG739841
C	29	288.4	3.7	339	2	HSM070959
C	30	288.4	3.7	174	11	EC01002
C	31	287.8	3.7	598	28	AQ895240
C	32	287.8	3.7	667	29	AQ895240
C	33	284.4	3.7	603	14	HSM070959
C	34	284.4	3.7	603	14	CA135313
C	35	286.6	3.7	769	20	AQ895056
C	36	245.6	3.7	493	9	AU147922
C	37	245.4	3.7	582	28	AQ895224
C	38	244.8	3.6	625	12	EM089101
C	39	244.2	3.6	1043	12	EM01559
C	40	241.8	3.6	589	24	EM01559
C	41	241.2	3.6	589	24	AC011516
C	42	241.3	3.6	465	28	W7932
C	43	241.3	3.6	790	29	AQ188221
C	44	242.6	3.6	894	28	AQ787773
C	45	242.2	3.6	383	10	SQ193274

Search completed January 7, 2004, 21:22:13
 Job: Eme : 12396 Section : 2004